

A B Computers
c/o Innomark
1411-H W. Callowhill
Perkasie, PA 18944
215-257-3060

Computer Mart of NJ
501 Rte. 27
Iselin, NJ 08830
201-283-0600

Computer Mart of NY
118 Madison Ave.
New York, NY 10016
212-686-7923

Falk-Baker
382 Franklin Ave.
Nutley, NJ 07110
201-661-2430

Datamart, Inc.
3001 North Fulton Dr., NE
Atlanta, GA 30305
404-266-0336

Johnson Computer
P.O. Box 523
Medina, OH 44256
216-725-4568

The Computer Corner
200 Hamilton Ave.
White Plains, NY 10601
914-949-3282

W. W. Posey Co.
895 Sherwood Ave.
Los Altos, CA 94022
415-948-7771

The Computer Mart Ltd.
1543 Bayview Ave.
Toronto, Ontario
Canada M4G 3B5
416-484-9708

Newman Computer
1250 N. Main St.
Ann Arbor, MI 48104
313-994-3200

Personal Computer Corp.
Rtes. 30 & 352 (Frazer Mall)
Frazer, PA 19355
215-647-8463

Seawell Marketing
P.O. Box 17006
Seattle, WA 98107
206-783-2043

William Electronics Supply
1863 Woodbridge Ave.
Edison, NJ 08817
201-985-3700

The Computer Store
63 South Main Street
Windsor Locks, CT 06096
203-627-0188

Data Entry Engineering Co.
1810 N. Orange Ave.
Orlando, FL 32804
305-896-4322

Marketline Systems
2337 Philmont Ave.
Huntingdon Valley, PA 19006
215-947-6670

Tek-Aids
1513 Crain Street
Evanston, IL 60202
312-426-4562

KIM DEALERS (KIM-4)

Area VI--Arizona, Nevada, Southern California, Utah

ARIZONA

Byte Shop of Arizona
813 N. Scottsdale Road
Tempe, AZ 85281
602-894-1129

Villa Precision
3001 W. Fairmount
Phoenix, AZ 85107
602-266-2366

SOUTHERN CALIFORNIA

The Computer Center
8205 Ronson Road
San Diego, CA 92111

Computer Playground
6789 Westminster Ave.
Westminster, CA 92683
714-898-8330

Condiff, Jung, Inc.
P.O. Box 5013
Anaheim, CA 92804
714-547-1200

Energy Electronic Products Corp.
6060 Manchester Ave.
Los Angeles, CA 90045
213-670-7880

National Electro Sales
12063 W. Jefferson
Culver City, CA 90230
213-391-6294

Tech Mart
19590 Ventura Blvd.
Tarzana, CA 91356
213-344-0153

The following software is available for use with the KIM-1 and/or other 6502-based systems:

1. Tiny BASIC--runs in 2K. \$5 for paper tape from:

Tom Pittman
Box 23189
San Jose, CA 95153

2. Many games and other information in the KIM-1 User Group Newsletter. \$5 for 6 issues:

Eric Rehnke
109 Centre Ave.
W. Norriton, PA 19401

3. An excellent chess playing program which runs in 1K. \$10.

MICRO CHESS
27 Firstbrooke Rd.
Toronto, Canada M4E 2L2

4. A good group of games plus an intermediate-level language called PLEASE for KIM-1. \$10 from:

The Computerist
P.O. Box 3
S. Chelmsford, MA 01824

5. The 6502 Program Exchange
2920 Moana
Reno, NV 89509

6. The First Book of KIM, postpaid for \$9.00 from:
Hayden Book Company, Inc.
50 Essex Street, Rochelle Park, NJ 07662

7. KIMath, a complete floating-point math package including both source and object code is available from most KIM dealers for \$15.

8. A 4K version of FOCAL, a BASIC-like interpreter, and a 6K Resident Assembler/Text Editor, both with source listings and object code on KIM cassette or paper tape are available from:

ARESCO
450 Forrest Ave./Q203
Norristown, PA 19401

The FOCAL is \$50 and the Assembler/Editor is \$70. A complete information package is \$2.

9. The Microsoft version of 8K BASIC for KIM is available in two versions from:

Johnson Computing
123 W. Washington St.
Medina, OH 44256
(215) 725-4568

6-digit version, \$97.50 + \$4.50 shipping
9-digit version, \$129 + \$4.50 shipping

10. A 4K Assembler/Editor/Disassembler is available for \$25 (source listing \$25 extra) from:

Micro-Ware Ltd.
27 Firstbrooke Rd.
Toronto, Canada M4E 2L2

11. A KIM-1 power supply is available for \$34 from:

KL Power Supplies
P.O. Box 86
Montgomeryville, PA 18936
(215) 257-8195

12. An excellent introductory book on programming the 6502 is How to Program Microcomputers by William Barden, Sams Publication #21459.

13. An excellent book on interfacing KIM to a variety of peripherals is Micro-processor Interfacing Techniques published by:

Sybex Incorporated
2161 Shattuck Ave.
Berkeley, CA 94704 (\$9.95)

14. A bi-monthly 6502 journal, "MICRO," is available for \$5 for six issues from:

The Computerist
P.O. Box 3
S. Chelmsford, MA 01824

15. An RS-232 to 20 ma converter is available for \$29.50 from:

Connecticut Microcomputer
Pocono Road
Brookfield, CT 06804

<http://commodore.international/>